IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF: U.S. Patent No. 7,184,710

USPTO CONFIRMATION CODE: 3509

APPLICATION NO.: 09/932,447

FILED: August 20, 2001

EXAMINER: Temica Beamer

GROUP ART UNIT: 2617

FOR: TRANSMISSION OF FILTERING/FILTERED INFORMATION OVER THE LUR INTERFACE

37 CFR 1.322 & 37 CFR 1.323 REQUEST FOR CERTIFICATE OF CORRECTION FOR USPTO MISTAKE

HONORABLE COMMISSIONER OF PATENTS & TRADEMARKS

SIR:

The following is a request for a certificate of correction in Serial Number 09/932,447, now Patent Number 7,184,710.

A certificate of correction under 35 USC 254 is respectfully requested in the above-identified patent.

All errors were the fault of the USPTO, no fee required. In the event that a further fee is required, please charge the amount to our Deposit Account No. 50-1379.

The exact locations where the errors appear in the patent and patent application are as follows:
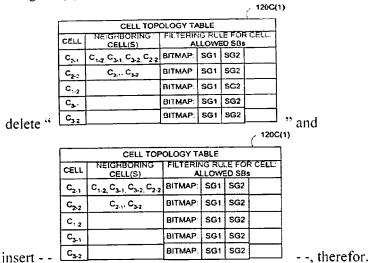
On the Face Page. in Field (54), in "Title", in Column 1. Line 2, delete "LUR" and insert - - IUR - -, therefor.
(OATH OR DECLARATION DATED SEPTEMBER 28, 2001)

On Page 2, in Field (56), under "OTHER PUBLICATIONS", in Column 2, Line 28,
delete "08/852.915" and insert - - 09/852.915 - -. therefor.
(LIST OF REFERENCES CITED BY THE APPLICANT DATED JANUARY 10, 2007, UNDER "OTHER DOCUMENTS", ENTRY NO. 12, LINE 1)

In Fig. 5C(1), Sheet 6 of 20,

120C(1)

delete "

CELL TOPOLOGY TABLE				
CELL	NEIGHBORING CELL(S)	FILTERING RULE FOR CELL: ALLOWED SBs		
C_{2-1}	$C_{1-2}, C_{3-1}, C_{3-2}, C_{2-2}$	BITMAP:	SG1	SG2
C_{2-2}	C_{2-1}, C_{3-2}	BITMAP	SG1	SG2
C_{1-2}		BITMAP:	SG1	SG2
C_{3-1}		BITMAP:	SG1	SG2
C_{3-2}		BITMAP:	SG1	SG2

" and

120C(1)

insert - -

CELL TOPOLOGY TABLE				
CELL	NEIGHBORING CELL(S)	FILTERING RULE FOR CELL: ALLOWED SBs		
C_{2-1}	$C_{1-2}, C_{3-1}, C_{3-2}, C_{2-2}$	BITMAP:	SG1	SG2
C_{2-2}	C_{2-1}, C_{3-2}	BITMAP:	SG1	SG2
C_{1-2}		BITMAP:	SG1	SG2
C_{3-1}		BITMAP:	SG1	SG2
C_{3-2}		BITMAP:	SG1	SG2

- -, therefor.
(ORIGINALLY FILED SPECIFICATION, IN THE DRAWINGS, DATED AUGUST 20. 2001. SHEET 6/20, FIGURE 5C(1))

120D(1)

In Fig. 5D(1). Sheet 6 of 20, delete "

CELL TOPOLOGY TABLE				
CELL	NEIGHBORING CELL(S)	FILTERING RULE FOR CELL: DISALLOWED SGs		
C_{2-1}	$C_{1-2}, C_{3-1}, C_{3-2}, C_{2-2}$	BITMAP:	SG1	SG2
C_{3-2}	C_{2-1}, C_{3-1}	BITMAP:	SG1	SG2
C_{1-2}		BITMAP:	SG1	SG2
C_{3-1}		BITMAP:	SG1	SG2
C_{3-2}		BITMAP:	SG1	SG2

" and

120D(1)

insert - -

CELL TOPOLOGY TABLE				
CELL	NEIGHBORING CELL(S)	FILTERING RULE FOR CELL: DISALLOWED SGs		
C_{2-1}	$C_{1-2}, C_{3-1}, C_{3-2}, C_{2-2}$	BITMAP	SG1	SG2
C_{2-2}	C_{2-1}, C_{3-2}	BITMAP	SG1	SG2
C_{1-2}		BITMAP	SG1	SG2
C_{3-1}		BITMAP	SG1	SG2
C_{3-2}		BITMAP	SG1	SG2

- -, therefor.
(ORIGINALLY FILED SPECIFICATION DATED AUGUST 20, 2001, IN THE DRAWINGS. SHEET 6/20, FIGURE 5D(1))
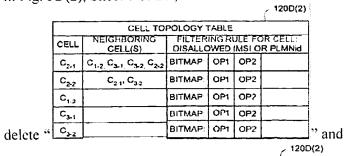
2

In Fig. 5C(2). Sheet 7 of 20 ,

120C(?)

delete "

CELL TOPOLOGY TABLE					
CELL	NEIGHBORING CELL(S)	FILTERING RULE FOR CELL: ALLOWED IMSI OR PLMNid			
C_{2-1}	$C_{1-2}, C_{3-1}, C_{3-2}, C_{2-2}$	BITMAP:	OP1	OP2	
C_{2-2}	C_{2-1}, C_{3-2}	BITMAP:	OP1	OP2	
C_{1-2}		BITMAP:	OP1	OP2	
C_{3-1}		BITMAP:	OP1	OP2	
C_{3-2}		BITMAP:	OP1	OP2	

" and

120C(2)

CELL TOPOLOGY TABLE					
CELL	NEIGHBORING CELL(S)	FILTERING RULE FOR CELL: ALLOWED IMSI OR PLMNid			
C_{2-1}	$C_{1-2}, C_{3-1}, C_{3-2}, C_{2-2}$	BITMAP:	OP1	OP2	
C_{2-2}	C_{2-1}, C_{3-2}	BITMAP:	OP1	OP2	
C_{1-2}		BITMAP:	OP1	OP2	
C_{3-1}		BITMAP:	OP1	OP2	
C_{3-2}		BITMAP:	OP1	OP2	

insert - - - -, therefor.

(ORIGINALLY FILED SPECIFICATION DATED AUGUST 20, 2001, IN THE DRAWINGS. SHEET 7/20, FIGURE 5C(2))

In Fig. 5D(2), Sheet 7 of 20 ,

120D(2)

CELL TOPOLOGY TABLE					
CELL	NEIGHBORING CELL(S)	FILTERING RULE FOR CELL: DISALLOWED IMSI OR PLMNid			
C_{2-1}	$C_{1-2}, C_{3-1}, C_{3-2}, C_{2-2}$	BITMAP	OP1	OP2	
C_{2-2}	C_{2-1}, C_{3-2}	BITMAP	OP1	OP2	
C_{1-2}		BITMAP	OP1	OP2	
C_{3-1}		BITMAP	OP1	OP2	
C_{2-2}		BITMAP:	OP1	OP2	

delete " " and

120D(2)

CELL TOPOLOGY TABLE					
CELL	NEIGHBORING CELL(S)	FILTERING RULE FOR CELL: DISALLOWED IMSI OR PLMNid			
C_{2-1}	$C_{1-2}, C_{3-1}, C_{3-2}, C_{2-2}$	BITMAP:	OP1	OP2	
C_{2-2}	C_{2-1}, C_{3-2}	BITMAP:	OP1	OP2	
C_{1-2}		BITMAP:	OP1	OP2	
C_{3-1}		BITMAP:	OP1	OP2	
C_{3-2}		BITMAP:	OP1	OP2	

insert - - - -, therefor.

(ORIGINALLY FILED SPECIFICATION DATED AUGUST 20, 2001, IN THE DRAWINGS, SHEET 7/20, FIGURE 5D(2))

In Column 1, Line 2. delete "LUR" and insert - - IUR - -. therefor.
(ORIGINALLY FILED SPECIFICATION DATED AUGUST 20. 2001, PAGE 1, LINE 2)

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In Column 32, Line 63, in Claim 14, delete "network," and insert - - network - -, therefor.
(AMENDMENTS TO THE CLAIMS DATED JANUARY 5, 2005, PAGE 8, CLAIM 14. LINE 2)

In Column 34, Line 36. in Claim 33. delete "stared" and insert - - stored - -, therefor.
(AMENDMENTS TO THE CLAIMS DATED JANUARY 5. 2005, PAGE 11, CLAIM 33, LINE 1)

The requested corrections are attached on Form PTO 1050.

Respectfully Submitted

December 7, 2007

/Sidney L. Weatherford, Reg #45602/

DATE

Sidney L. Weatherford
Registration No. 45602

Attorney of Record

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page __1__of__5__

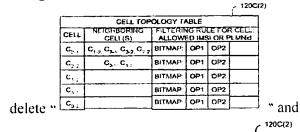PATENT NO.   : 7,184,710 B2

APPLICATION NO. : 09/932,447

ISSUE DATE   : February 27, 2007

INVENTOR(S)   : Hogan

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

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In Fig. 5C(1), Sheet 6 of 20, delete "

" and

insert - -

- -, therefor.

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972-583-8656

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Page __3__ of __5__

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UNITED STATES PATENT AND TRADEMARK OFFICE
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Page __5__ of __5__

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